

ATD ATI ATP^{EX}

AGRICULTURAL CHEMICAL SPRAYING
FOR VINEYARDS AND ORCHARD



carrarospray®

ATD EX

PULL TYPE AIR BLAST SPRAYER WITH 2 FAN CONTRE
ROTATING REVERSE SYSTEM SUITABLE FOR 28 HP TRACTOR

ATI EX

PULL TYPE AIR BLAST SPRAYER REVERSE SYSTEM AT 1 FAN
SUITABLE FOR 24 HP TRACTOR

ATP EX

PULL TYPE AIR BLAST SPRAYER CLASSIC TYPE
SUITABLE FOR 24 HP TRACTOR

ATI EX

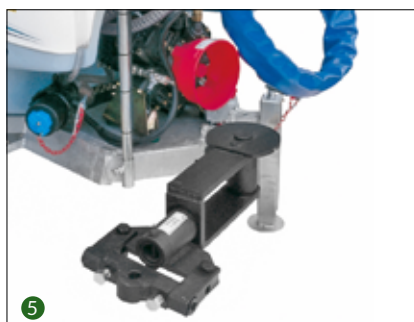
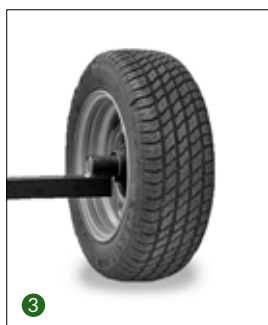


ATP EX



ATD EX

FRAME	Hot galvanised steel frame with unp profile having a medium thickness 6-7 mm
CONVEYOR	Stainless steel
TANK	High resistance reinforced poly tank made in roto moulding system with a medium thickness of 10-12 mm, designed with agronomic and flexible shape to be able to adjust for various level of canopy growth
PUMP	Multi plunger piston pump
SAFETY	Hand washing tank and rinse tank
WHEELS	Tubed type size 205/60 at 5 bolts
AXLE	Mounted on hub provided of ball bearings 30207-30209 of first class ajustable in width and turning at 360 degrees to move the axles up-down, rear-back;
DRAWBAR	Adjustable drawbar rear-back and up-down with eye attachment
REGULATOR	Mono lever pressure M170 made by braglia with relief pressure valve and iso gauge 0-40 bar for excellent spraying distribution over a wide range of pressures
NOZZLES	12 Double M75 made by braglia 1,0-1,2 mm of small droplets size
FAN	Excellent air mixture coverage with the 600 mm fan at 8 adjustable blades studied to get high penetration spraying in canopy and max coverage in fruits trees
TRASMISSION	Gearbox 2 speed and neutral point Shipped with pto shaft



1. Batch filters before the nozzles
2. Jets on the top wings
3. Adjustable axles 360°

4. Adjustable steering drawbar fitted to the II point attachment
5. Adjustable steering drawbar fitted to the hook drawing
6. Drawbar with fork attachment
7. Drawbar with eye attachment

	CAPACITY	FAN	LENGTH	WIDTH	HEIGHT	WHEELS	AIR VOLUME I-II	NOZZLE	WEIGHT
	l	Ø mm	mm	mm	mm		m3/h	n°	kg
ATD EX 600	645	700	2550	1120	1150	P205/60R15	30.000-45.000	7+7	440
ATD EX 800	860	700	2690	1120	1230	P205/60R15	30.000-45.000	7+7	470
ATD EX 1000-700	1070	700	2800	1180	1280	10.0/80-12	30.000-45.000	7+7	490
ATD EX 1000-800	1070	800	2800	1180	1280	10.0/80-12	34.000-47.000	8+8	490
ATD EX 1500	1650	800	2690	1120	1230	10.0/75-15.3	34.000-47.000	8+8	470
ATD EX 2000	2150	800	2800	1180	1280	11.5/80-15.3	34.000-47.000	8+8	490
ATI EX 600	645	700	2550	1120	1150	P205/60R15	21.500-39.500	5+5	430
ATI EX 800	860	700	2690	1120	1230	P205/60R15	21.500-39.500	5+5	460
ATI EX 1000	1070	700	2800	1180	1280	10.0/80-12	21.500-39.500	5+5	480
ATI EX 1500-700	1650	700	2690	1120	1230	10.0/75-15.3	34.000-47.000	5+5	460
ATI EX 1500-800	1650	800	2690	1120	1230	10.0/75-15.3	34.000-47.000	7+7	460
ATI EX 2000	2150	800	2800	1180	1280	11.5/80-15.3	34.000-47.000	7+7	480
ATP EX 600	645	700	2250	1120	1150	P205/60R15	21.500-39.500	5+5	420
ATP EX 800-700	860	700	2390	1120	1230	P205/60R15	21.500-39.500	5+5	440
ATP EX 800-800	860	800	2390	1120	1230	P205/60R15	34.000-47.000	7+7	440
ATP EX 1000-700	1070	700	2500	1180	1280	10.0/80-12	21.500-39.500	5+5	460
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